 Application No.	Applicant(s)

•	Notice of References Cited			Application No. Applicant(s) 08/940,544		Sadelain et al			
				Examiner Larry R. Helms	Examiner Larry R. Helms Ph.D.		Group Art Unit 1642		
			U.S	. PATENT DOCUMENTS			 		
		DOCUMENT NO.	DATE	NAME			CLASS	SUBCLASS	
	A							· · · · · ·	
	В								
	С								
	D								
	Ε								
	F								
	G					·····			
	н								
	ı								
-,	J								
	к								
	L	•							
	М								
			FORE	IGN PATENT DOCUMENTS		· · ·	<u> </u>	<u></u>	
		DOCUMENT NO.	DATE	COUNTRY	NAME	· ·	CLASS	SUBCLASS	
	N								
	0								
	P								
	Q								
	R								
	s								
	Т								
			NON	I-PATENT DOCUMENTS			1		
			DOCUMENT (Including Aut	hor, Title, Source, and Pertinent F	Pages)			DATE	
	U	Sambrook et al., Molecula Cloning, a Laboratory Manual, Cold Spring Harbor Laboratory, 16.9 and 16.11						1989	
	v	Panka et al., Proc. Natl. Acad. Sci. 85:3080-3084						1988	
	w	Rudikoff et al., Proc. Natl. /	Acad. Sci. 79:1979-1983					1982	
	х	Amit et al., Science 233:74	7-753					1006	
- 1	'							1986	

U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)

	Notice of References Cited			08/940,54				Sadelain et al		
				Examiner Larry R.	· ·		Art Unit 1642 Page 2 of 2			
				U.S. PATENT DOCUMEN	ITS					
_		DOCUMENT NO.	DATE	 	NAME		CLASS	SUBCLASS		
_	A									
	В									
	С									
	D						•			
	E									
	F									
T	G									
\top	н				·					
1	1									
	J									
+	ĸ									
\dagger	L									
+	M									
				REIGN PATENT DOCUM	ENTO					
-		DOCUMENT NO								
+	N	DOCUMENT NO.	DATE	COUNTRY	NAME	: C	CLASS	SUBCLASS		
+							<u>-</u>			
+	0				······································					
+	P									
	2									
_ '	R									
:	S									
⊥.	r				_					
			N	NON-PATENT DOCUMEN	TS		_	-		
	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)							DATE		
Ι,		Lewin, Genes IV, Oxford University Press, page 810								
	'							1990		
-	P	aul, Fundamental Immuno	ology, Raven Press, pa	ages 553-554						
1	′							1993		
+	+-									
V	v									
,					-					
'										